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Fig. 7 continued

201	TCGCTGAGAGCAACAT(A E S N I	CAACATTATTGG N I I G	TCCCACTGTG S H C G	GGGTATCTGT V S V	rggtgacgatg g d d g
1261	GTGCTTCCCAGATGGCC A S Q M A	CTGGAGGATATI L E D I	AGCCATGTTCC A M F R	GAACCATTCC	CAAGTGCACGA K C T I
1321	TCTTCTACCCAACTGA: F Y P T D	rgccgtctccac A V s t	GGAGCATGCTG E H A V	TTGCTCTGGC ALA	AGCCAATGCCA A N A K
L381	AGGGGATGTGCTTCAT	r t t r	ACCAGAAACTA PET M	TGGITATTTA	CACCCCACAAG T P Q E
1441	AACGCTTTGAGATCGG R F E I G	ACAGGCCAAGGT Q A K V	CCTCCGCCACT L R H C	GTGTCAGTGA V S D	CAAGGTCACAG K V T V
1501	TTATTGGAGCTGGAAT I G A G I	T V Y E	AGCCTTAGCAG A L A A	CTGCTGATGA A D E	GCTTTCGAAAC LSKQ
1561	AAGATATTTTTATCCG D I F I R	IGICATCGACCTO V I D L	GTTTACCATTA F T I K	AACCTCTGGA CPLD	rgtcgccacca V A T I
1621	TCGTCTCCAGTGCAAA V S S A K	AGCCACAGAGGG A T E G	CCGGATCATTA R I I T	ACAGTGGAGGA' 'VED	ICACTACCCGC H Y P Q
1681	AAGGTGGCATCGGGGA G G I G E	AGCTGTCTGCGC A V C A	AGCCGTCTCCA A V S M	ATGGATCCTGA 1 D P D	CATTCAGGTTC I Q V H
1741	ATTCGCTGGCAGTGTC S L A V S	GGGAGTGCCCCA G V P Q	gagtgggaagi s g k s	CCGAGGAATT	GCTGGATATGT L D M Y
1801	ATGGAATTAGTGCCAG G I S A R	ACATATCATAGT H I I V	GGCCGTGAAAT A V K C	GCATGTTGCT MLL	GAACTAAAATA N *
1861	GCTGTTAGCCTTGGTC	TTTTGGCCTCTT	TACCCTGTGTT	TATGTTTGTT	CCAAAACCATC
1921	ATTTAAATCTCTACTG	rcacattttgtt	TCTTAAAAGCA	AAGCCAGCTA	ACACCTTCATT
1981	CATCCCTAGTTCGGAA	ATTCAAGCTAAC	TACTTACCCTT	TAAACTGTCA	CTGCATATGCA
2041	AGTACCGCTCTAATTT	ITGGATCATTAA	AGGGAGTTACA	ACAACTTTTAA	GTGAAAAAAAT
2101	AGGTAACAAAACAACC	acctgatagtaa	GTTTTCTGATA	agactataga	Taagtggtaga
2161	GGTAATCAATTCTTCC	gaagtgitt cct	TCGTGAATAAC	TGGTAGAGGT.	aatagtttttt
2221	CAATGTATTTCCTTCA	TGAGTAAAGAAA	ATGTGGATTG	agtatagatt	CCAGTAGCCTA
2281	GTTTCCACAGCACGAT	AACACCATGACG	CCTACTGCTGT	TCCCACCTTG	ggattctgtgt
2341	GCTGCCATCCCACCTG	CAGCTGCCCTGG	AATTCCCTTC	CTGTTTGCCT	TCATCTCCCTC
2401	CACGITTGAGAGGCTG	TCAGGCAGCAGC	GAAAGCTTGTT	TOOTETAEDAT	GTGCTGCTTGT
2461	GATGAGAGCCTCCACA	CTGTACTGTTCA	AGTCAATGTTA	ATAAAGCATT	TCAAAACCAAA
2521	ААААААААА				